COOLER MASTER®
Expand Your Imagination

CM Blue Ice Northbridge Chipset Cooler

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RT-UNH-P0U1

Introduction

Northbridge component is the key performance area of the motherboard. The main function of the Northbridge is to handle the memory, CPU, and AGP data-transfer duties and to make the most efficient use of available resources.

CM Blue Ice is designed to cool down the temperature of Northbridge chipset and surrounding components. Having an efficient Northbridge cooler like CM Blue Ice will make up a high percentage of overall system activity and stability.

Features

- Universal application for all platforms
- User-friendly retention module (Patent pending)
- High efficiency cooler with embedded 40mm super silent blue LED fan
- Special connection design between fin and heat-pipe achieves excellent heat dissipation
- Charming small and exquisite outline

Specifications

Model	RT-UNH-P0U1
Heat Sink Dimension	60 x 47 x 69mm
Heat Sink Material	Aluminum fins with copper base
Fan Dimension	40 x 40 x 10mm
Fan Speed	4,500 R.P.M.
Fan Air Flow	4.5 CFM
Fan Life Expectance	20,000 hrs
Bearing Type	Sleeve bearing with embedded blue LED fan
Noise Level	22 ~ 26 dBA
Weight	140 g
Application	Universal application for all platforms

UNIVERSAL HEAT PIPE SUPER SILENCE HIGH PERFORMANCE

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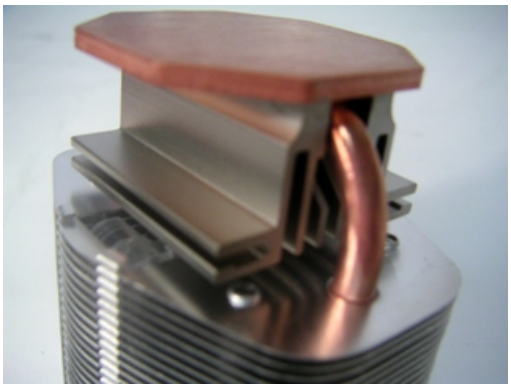
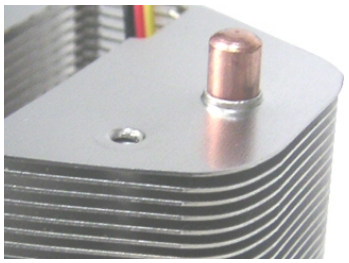
Power Heat Pipe



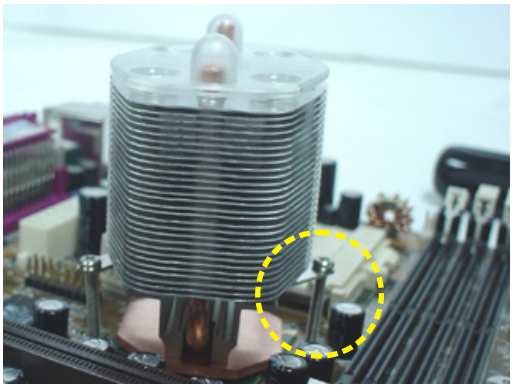


- Special connection design between fin and heat-pipe achieves excellent heat dissipation

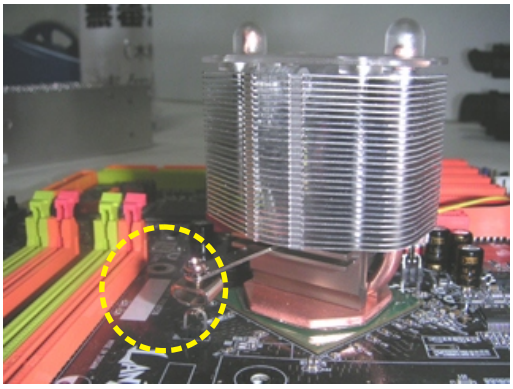
Super Silent Blue LED Fan

- High efficiency cooler with embedded 40mm super silent blue LED fan
- Embedded silent fan allows for cooling down the temperature of Northbridge chipset and surrounding components simultaneously

Universal Application



【Hole】



【Hook】

- Universal application for all platforms
  User-friendly retention module (Patent pending)

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